STARTUP/SHUTDOWN/MALFUNCTION REPORT FORM

Section 1 - GCCS Components and Comments

Control Device or Fuel Skid - describe:

Gas Mover Equipment - describe:

Monitoring/Recording Equipment - describe:

Comments: Repair of electrical line.

Section 2 - All Eve	ents			Event Description	SOP*	Followed?
Type of Event	Date/Time Start	Date/Time End	Duration (hours)	(use pull-down menu)	Yes	No**
Shutdown	9.4.14/1258		3.1		×	
Startup	,	9.4.14/1602	0.1		X	
Malfunction					Complete S	Section 3 Below

Section 3 - Malfunction Events Only

		Check one of the following for	
tep	Corrective Action Procedures for All Malfunctions	Procedure completed	Procedure Not Applicable
1.	Determine if the malfunction is causing an unsafe operating condition (air entering landfill or piping, smoking, vibration, or other problem), which may harm people, the environment or the landfill gas control equipment. If conditions are unsafe, notify your supervisor and follow steps under No. 3		
2.	Determine if landfill gas being released to the atmosphere (can you smell landfill gas, or measure or detect uncombusted gas flow?). If landfill gas is being released, follow steps under No. 3		
3.	If unsafe operating condition exists, or landfill gas is being released to the atmosphere, stop (if possible) landfill gas flow by one or more of the following: a. Close nearest valve to source of emissions b. Place a temporary cap on piping c. Apply other device (i.e. duct tape) d. Shut down blower e. Turn off main power disconnect switch to blower f. Other (Describe): Note: If flare is shut down, follow shutdown SOP and record shutdown time in Section 1 (above)		
4.	Determine if other personnel or resource (qualified technician, electrician, consultant or other) are needed for malfunction diagnosis. If other personnel or resources are not needed, go to No. 6		
5.	Contact qualified personnel or resource: a. Record contact name, date and time: b. Contact site representative with information recorded in #5.a.		
6.	Start malfunction diagnosis.		
7.	Determine if other resources are needed to fix the malfunction (qualified technician, electrician, contractor, on-site resources, manufacturer's representative, or other). If other resources are not needed, go to No. 9		
8.	Contact other qualified resource: a. Record contact name, date and time: b. Contact site representative with information recorded in #8.a.		
9.	Fix the malfunction.		
10.	Once the malfunction is fixed, re-start the system per SOP if it had been shut down, and record start-up times and dates on this form.		
11.	Record date that malfunction occurred, date that malfunction was repaired, and total time that system was out of service in boxes in Section 1 of this form.		
12.	Sign this form, copy it, and place it in the Start-up, Shutdown, Malfunction Report Form file.		
13	If the procedures listed above were not followed, contact the site engineer immediately.		

Signature:

^{*} Standard Operating Procedure (SOP) for Flare/Fuel Skid Startups (Manual & Automatic) and Shutdowns are provided in SSM Plan

^{**}If SOP in SSM Plan was not followed, notify site engineer immediately.

	4 2222.0		RTUP/SHUTDOWN/MAL	- BROTTON Name of	SITE NAME	<u>:</u>	Cottonwood H	ills RDF
TIC	antrol Dovine Of	omponents and Comments Fuel Skid - describe:						
G	as Mover Equip	ment - describe: OPEN	FIORE					
M	onitoring/Recor	ding Equipment - describe:	. 1 . /					
0	comments: K	inschout Pot hi	gh level Alma	m				
tion	2 - All Ever	nts			T Front Dog	orintian	SO	P* Followed?
(10)					Event Desc	MERSION		
e			Date Time End	Duration (hours)	(use pull-dow	vn menu)	Yes	No**
nt		Date/Time Start	Date/Time End	5.7			X	
5	Shuldown	2620 61/8/01	1 /				X	
Ts	Startup		10/8/14 0822	0.1	-		-	
1 .	Malfunction						Complet	e Section 3 Below
-	THE RESERVE AND DESCRIPTION OF THE PERSON OF				in SSM Plan			
anda	ard Operating Pr	rocedure (SOP) for Flare/Fuel Skid	Startups (Manual & Automatic) a	nd Shuldowns are provided	BI OOKI LIMIT			
SOP	in SSM Plan w	es not followed, notify site engine	er immediately.					
ctio	n 3 - Malfun	ction Events Only					the following for	each steb:
3270			tion Procedures for All Malfu	nctions			ure completed	Procedure Not Applicat
ер		The second secon						
	Determine if	the malfunction is causing a	n unsafe operating conditio	n (air entering landfill o	or piping,			
1	smoking, vib	ration, or other problem), wr	nich may harm people, the e	environment or the lan	um yas			
		oment. are unsafe, notify your su						-
-	it conditions	are unsale, nouly journal		small tandfill gas or m	neasure			
2.	Determine if	landfill gas being released t	o the atmosphere (can you	Setten rational goo, or the				
	or detect un	combusted gas flow?). s is being released, follow st	eps under No. 3					
				to the atmosphere.				
3.	If unsafe op	erating condition exists, or la sible) landfill gas flow by one	or more of the following:	to die dancep				
	a. Close	nearest valve to source or e						
	h Place	a temporary cap on piping						
	c. Apply	other device (i.e. duct tape) down blower						
	e. Turn	off main power disconnect st						
		(Describe): re is shut down, follow shutd						
4.	Detemine it	other personnel or resource	e (qualified technician, elect	rician, consultant or ot	ner) are			
	In a natural days	malfunction diagnosis. sonnel or resources are not						-
	If other per	sonnei or resources are not	noodo, ge					
5.	Contact qu	alified personnel or resource	r.					
	a. Reco	rd contact name, date and to act site representative with it	me:			-		
	b. Cont	and site tehtesettranse mint in	The state of the s					
6.		nction diagnosis.						
-	Determine	if other resources are needs	ed to fix the malfunction (qu	alified technician, elec	trician,			
7.	lanatemeter.	on-site resources, manufac	filler 2 lebiese wonto! or or	ner).				
	If other res	sources are not needed, go t	0 NO. 3		N TAPPA			
8.	Contact of	Contact other qualified resource:						
		ord contact name, date and that site representative with	nformation recorded in #8.a	ı.		-		-
	b. Con	act site representative with						
9.	Fix the ma	alfunction.	and the second s					
40	Once the	malfunction is fixed, re-start	the system per SOP if it had	d been shut down, and	d record			
	start-up tir	mes and dates on this loin.				1		
		to that malfunction occurred	I, date that malfunction was	repaired, and total tin	ne that			
11	system w	as out of service in boxes in	Section 1 of this form.			-		
		form, copy it, and place it in	the Start-up. Shutdown, Ma	function Report Form	file.			
12	2. Sign this	form, copy it, and place it in	are other op, breakering					

If the procedures listed above were not followed, contact the site engineer immediately.

RTUP/SHUTDOWN/MALFUNCTION REPORT FORM

		TARTUP/SHUTDOWN/MALF	UNCTION REPO	SITE NAM	E: (Cottonwood H	ills RDF
ction 1 -	GCCS Components and Common Device or Fuel Skid - describe:	(115)					
Gas N	Nover Equipment - describe: OPEA	1 Flore					
Monito	orion/Recording Equipment - describe:						
Com	ments: Knock Out Pot	Mointenance					
ction 2	- All Events			Event Des	cription	SOI	P* Followed?
уре			Duration (hours)	(use pull-do	wn menu)	Yes	No**
of vent	Date/Time Start 10/8/14 085	Date/Time End	2.9			X	
Shuld	down 70/8/19 083	10/8/14 1152	0.1		۰	X	
Start	unction	1/				Complet	e Section 3 Below
If SOP in S	Operating Procedure (SOP) for Flare/Fuel S	skid Startups (Manual & Automatic) and inneer immediately.	Shuldowns are provide	d in SSM Plan			
ection 3	- Malfunction Events Only					the tollowing for a	Procedure Not Applicable
Step	Corrective	Action Procedures for All Malfunc	tions				
con If o	termine if the malfunction is causin oking, vibration, or other problem), throl equipment. conditions are unsafe, notify your	supervisor and follow steps und	der No. 3				
	termine if landfill gas being release detect uncombusted gas flow?). andfill gas is being released, follow		nell landfill gas, or r	measure			
			the atmosphere				
sto	unsafe operating condition exists, on possible) landfill gas flow by on a. Close nearest valve to source on b. Place a temporary cap on piping. Apply other device (i.e. duct tag of the short down blower e. Turn off main power disconnect f. Other (Describe):	of emissions g e) t switch to blower		(above)			
4. De	etemine if other personnel or resou eeded for malfunction diagnosis, other personnel or resources are r	erce (qualified technician, electric					
	ontact qualified personnel or resou	rce:	- All Miles				
	b. Contact site representative will	n information recolded in #0.6.					
	tart malfunction diagnosis.						
1 -	Determine if other resources are ne contractor, on-site resources, manu f other resources are not needed, g	SCINIER 2 Jehippermonto! a. a. a.	fied technician, ele r).	ctrician,			
8. 0	contact other qualified resource: a. Record contact name, date as b. Contact site representative wi	nd time:th information recorded in #8.a.					
9. F	ix the malfunction.				+-		
10.	Once the malfunction is fixed, re-st start-up times and dates on this for	111.					
1	Record date that malfunction occur system was out of service in boxes	III Section 1 of the form			-		
12.	Sign this form, copy it, and place it	in the Start-up, Shutdown, Malfu	nction Report Forn	n file.	-		

If the procedures listed above were not followed, contact the site engineer immediately.

STARTUP/SHUTDOWN/MALFUNCTION REPORT FORM

4: 4	00000	omponents and Comments	(10P/SHU1DOWNAL)	¥	SITE NAM	E: (Cottonwood H	IIIIs RDF		
uon 1 -	Daviss of	Fuel Skid - describe:								
Contro	N Device of	ment - describe: OPEN	FIORE							
Gas M	-in-Danced	line Equipment - describe:								
	ments:	and Education	0.1.1	100,00	Popla	ced				
COM	Therito.	NET DRESSURE	SENSOR Failed	DENSOIC	ryro					
	THE REAL PROPERTY AND ADDRESS OF THE PARTY O						The same and the s			
tion 2 -	- All Even	ts			Event Des	scription	\$0	P* Followed?		
pe f	-		5 . 5 Fed	Duration (hours)	(use pull-do	wn menu)	Yes	No**		
ent		Date/Time Start	Date/Time End	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I			X			
7		10/8/44/1836		12.8			,			
Shuld	down	10/8/11/100	10/9/14/0724	0.1			X			
Startu	up		10/9/14/0724	-	1			D. Hand Delevi		
7							Complet	te Section 3 Below		
DESCRIPTION OF THE PARTY OF THE	unction		1							
SOP in S	SSM Plan we	ocedure (SOP) for Flare/Fuel Skid is not followed, notify site engine ction Events Only	Startups (Manual & Automatic) and er immediately.	Shuldowns are provided	in SSM Plan					
ction 3	- Manunc						the following for are completed	Procedure Not Applica		
		Corrective Act	ion Procedures for All Malfund	ctions		Procedu	a e completed			
tep					fulle =					
smo	oking, vibr	ration, or other problem), wh	n unsafe operating condition ich may harm people, the environment and follow steps und		or piping, dfill gas					
IT OC	onalions a	are unique, musicy year and		nell tondell acc or ~	neasure					
2. Det	termine if	landfill gas being released to	the atmosphere (can you sr	neii ianunii gas, oi ii	i casui c					
	datast ima	ombusted das flow?								
If la	andfill gas	is being released, follow ste	ps under No. 3							
Action of the control	b. Place a c. Apply o d. Shut d e. Turn o	nearest valve to source of ele a temporary cap on piping other device (i.e. duct tape) own blower iff main power disconnect sv Describe):		vn time in Section 1	(above)					
4. De	etemine if	other personnel or resource	(qualified technician, electric							
If	other pers	sonnei or resources are not								
-										
5. Co	ontact qua	alified personnel or resource	me.							
1	a. Recor	d contact name, date and ti	formation recorded in #5.a.							
	a. Record contact name, date and time. b. Contact site representative with information recorded in #5.e.									
		nation diagnosis				+				
7. D	etermine i	on-eite resources, manufau	d to fix the malfunction (quali urer's representative, or othe	ified technician, elec er).	strician,					
lf	other reso	ources are not needed, go to	J 110. 3							
8. C		ner qualified resource: rd contact name, date and t act site representative with i	me:nformation recorded in #8.a.							
9. F	ix the mal	Ifunction.				+-				
10. C	Once the n	nalfunction is fixed, re-start nes and dates on this form.	the system per SOP if it had I							
5	system wa	is out of service in boxes in	, date that maifunction was re Section 1 of this form.							
12. 5	Sign this fo	orm, copy it, and place it in t	he Start-up, Shutdown, Malfu	unction Report Form	file.	-				
			at followed, contact the site en	ngineer immediately						
13. 1	If the proc	edutes listed above were tit				1	11	155		

nn	1 - GCCS C	omponents and Comments			SITE NAM	E	Cottonwood H	
TIA	and Doubles of	Fuel Skiri - describe:						
G	as Mover Equip	ment - describe: OPEN	FIORE					
M	onitoring/Record	ding Equipment - describe:						
C	omments:	ore stock dro	in PEDEIR,					
	7-1	AICE STREET CHICA						
ction	2 - All Even	ts			Event De	scription	SOF	P* Followed?
-								
rpe of			Date/Time End	Duration (hours)	(use pull-do	wn menu)	Yes	No**
ent		Date/Time Start	Deterrance Chi	1.0			X	
7 5	Shuldown	10.9.14/1142			-			
			10.9.14 /1240	0.1			X	
8	Startup						Complet	e Section 3 Below
	Malfunction							
f SOP	in SSM Plan wa	es not followed, notify site engineer	Startups (Manual & Automatic) and trimmediately.	Shutdowns are provided	in SSM Plan			
ectio	n 3 - Malfuni	ction Events Only					the following for e	Procedure Not Applica
		Corrective Acti	on Procedures for All Malfunc	tions		Procedu	re completed	Propedure Not Applica
step					nínic -	-		
1	smoking, vib	ration, or other problem), will	unsafe operating condition (ch may harm people, the en		or piping, dfill gas			
	If conditions	are unsafe, notify your sup	ervisor and follow steps und	Albert 1				
2.	Determine if	landfill gas being released to	the atmosphere (can you sn	nell landfill gas, or m	ieasure			
44.		combusted das flow ().						
		is being released, follow ste						
3.	stop (if poss a. Close b. Place c. Apply d. Shut d e. Turn c f. Other Note: If fiar	nearest valve to source of er a temporary cap on piping other device (i.e. duct tape) down blower off main power disconnect sw (Describe):	itch to blower	n time in Section 1	(above)			
4.	Detemine if	other personnel or resource mattunction diagnosis. sonnel or resources are not r	(qualified technician, electric	ian, consultant or ot	her) are			
5.	Contact qu	alified personnel or resource						
	b. Conta	rd contact name, date and to act site representative with in						
	Chart mate	nction diagnosis.				+-		
7.	Determine	if other resources are neede	d to fix the malfunction (quali- urer's representative, or othe	fied technician, elec r).	trician,			
	If other res	sources are not needed, go to) NO. 9		······			
8.		her qualified resource: ord contact name, date and to tact site representative with in	me: formation recorded in #8.a.					
						-		
9.	Fix the ma	anunction.		and about down and	d record			and the same of th
	Istart-up tir	mes and dates on this long.	he system per SOP if it had b			-		
100	system wa	as out of service in boxes in	, date that malfunction was re Section 1 of this form.					
-		form, copy it, and place it in t	he Start-up, Shutdown, Malfu	inction Report Form	file.	-		
	A Mary Alater d	וווו וו שבואמרו חרוב זו ערורים בדינו	SC CAPLE MA					
1:	2. Sign this t	form, copy it, and place it in t	t followed, contact the site er	nnineer immediately				155

4 CCC	S Components and Comments	TUP/SHUTDOWN/MAL		SITE NAME:	Cottonwood I	HIIIS RDF
Combat Davis	e or Fuel Skin - describe:					
Gas Mover E	quipment - describe: OPEN	FIORE				
Manitorina	ecording Equipment - describe:			0		
Comments:	Flow Meter foil	IRE /Flow M	eter Repla	ICED		
tion 2 - All E			1	Event Description	l so	P* Followed?
e	-		Duration (hours)	(use pull-down menu)	Yes	No**
nt	Date/Time Start	Date/Time End		A	V	
Shuldown	10.20.14/1944		1.7	4	10)	
T Ontalooniii		10.20.14/1626	5.0		X	
Startup		100-1-			Comple	te Section 3 Below
Malfunction						
	g Procedure (SOP) for Flare/Fuel Skid S	Startune (Manual & Automatic) an	d Shuldowns are provided	d in SSM Plan		
andard Operatin	g Procedure (SOP) for Flare/Fuel Skid S	r immediately.				
SOP in SSM Pk	an was not followed, notify site enginee	I little aiges 1.				
diam 2 Man	function Events Only					
ction 3 - mai	1 44			Check one	of the following for dure completed	Procedure Not Applica
	Corrective Acti	on Procedures for All Malfu	nctions	7-1000	34 444	
ер			. t to molfill	or pining		
Determin	e if the malfunction is causing an	unsafe operating condition	air entering landill	of piping,		
smoking,	Determine if the malfunction is causing an unsare operating consists (all other many constant of the landfill gas smoking, vibration, or other problem), which may harm people, the environment or the landfill gas					
If condition	If conditions are unsafe, notify your supervisor and lonow steps and on the					
	Determine if landfill gas being released to the atmosphere (can you smell landfill gas, or measure					
If landfill	gas is being released, follow ste					
			to the atmosphere			
3. If unsafe	operating condition exists, or lar	adfill gas is being released	to the authosphore;			
latan life	neelble) landfill gas flow by one t					
a. Clo	ose nearest valve to source of en					
b. Pla	ace a temporary cap on piping ply other device (i.e. duct tape)					
C. Ap	out down blower					
0. 3:	m off main power disconnect sw					
		(above)				
Note: If	ner (Describe): flare is shut down, follow shutdo	100000				
	ne if other personnel or resource	(audifind technician electr	ician, consultant or o	ther) are		
4. Detemir	ie if other personnel or resource					
needed	for malfunction diagnosis. personnel or resources are not n	eeded, go to No. 6				
I IF ATTAL	personnel di resources dis meri					
In Oute	qualified personnel or resource:					
E Contact	- I - I - I - OMO date and little					
5. Contact	SCOLD COLLEGE Hanne, ages and m	S ctt of habraran restaures				
5. Contact	ontact site representative with in	iomation recorded in word.				
5. Contact a. R b. C	ontact site representative with in	ormation recorded in word.				
5. Contact a. R b. C	ontact site representative with in alfunction diagnosis.					
5. Contact a. R b. C	atfunction diagnosis.	d to fix the malfunction (qua	alified technician, elec	ctrician,		
5. Contact a. R b. C 6. Start m 7. Determ	ontact site representative with in	d to fix the malfunction (qua	alified technician, elec	ctrician,		

Contact other qualified resource:

start-up times and dates on this form.

Fix the malfunction.

a. Record contact name, date and time:_

b. Contact site representative with information recorded in #8.a.

system was out of service in boxes in Section 1 of this form.

Once the malfunction is fixed, re-start the system per SOP if it had been shut down, and record

Record date that malfunction occurred, date that malfunction was repaired, and total time that

Sign this form, copy it, and place it in the Start-up, Shutdown, Malfunction Report Form file.

13. If the procedures listed above were not followed, contact the site engineer immediately.

8.

STARTUP/SHUTDOWN/MALFUNCTION REPORT FORM

tion 1	- GCCS C	omponents and Comment	RTUP/SHUTDOWN/MALF		SITE NAM	E: (Cottonwood H	IIIS KUT	
10-	-Lat Daving or	Eurol Strin - describe:							
Gas	s Mover Equip	ment - describe: OPEN	Flore						
1	-tening Copper	tion Equipment - describe:			000		0 ,	_	
Co	mments:	ms constantion	v. Shutdown to	CONNECT NE	EW 241	HEA.	der l	NE.	
1	4	00.73(10.00)							
tion :	2 - All Even	its	7	T	Event Des	cription	\$0	P* Followed?	
and the same of th									
e			Date/Time End	Duration (hours)	(use pull-do	wn menu)	Yes	No**	
ent		Date/Time Start		4.1	1.0				
T sh	uldown	11.12.14/1306	1	-	-				
7			11.12.14/1712	0.1					
_ Sta	artup						Comple	te Section 3 Below	
] Ma	attunction								
SOP in	n SSM Plan w	es not followed, notify site engire	Startups (Manual & Automatic) and ser immediately.	Shuldowns are provided	in SSM Plan				
ction	3 - Manun	ction Events Only					the following for re completed	Procedure Not Applicat	
		Corrective Ac	tion Procedures for All Malfun	ctions		PT00800	i Completor		
tep		COLUMN TO THE PARTY OF THE PART			or pínico				
S	moking, vib	ration, or other problem), w	an unsafe operating condition hich may harm people, the en pervisor and follow steps un		dfill gas				
- //	conditions	are unsale, notify your su		- all loadfil acc or ~	neasure				
2.	Determine if	landfill gas being released	to the atmosphere (can you s	men randini gas, of fi	TOBOUTO				
	שמלחה אוווי	combusted oas flow!						_	
		is being released, follow st	andfill gas is being released to						
	stop (if possible) landfill gas flow by one or more of the following: a. Close nearest valve to source of emissions b. Place a temporary cap on piping c. Apply other device (i.e. duct tape) d. Shut down blower e. Turn off main power disconnect switch to blower f. Other (Describe): Note: If flare is shut down, follow shutdown SOP and record shutdown time in Section 1 (above)								
4	Detemine if	other personnel or resource	e (qualified technician, electric	cian, consultant or ot	her) are				
	If other per	sonnei or resources are not							
_	Contact or	alified personnel or resource	9:						
٥.									
	b. Conta	act site representative with							
						-			
6.	Start malfu	nction diagnosis.		No. of the last of	1.1.14.				
7.	1 innatar	on-cité resources, manure	ed to fix the malfunction (qua cturer's representative, or other	lified technician, elec er).	trician,				
	If other res	sources are not needed, go	IO NO. 9	A STATE OF THE STA					
8.		her qualified resource: ord contact name, date and	time:information recorded in #8.a.				A ST THE PLANE OF		
9.	Fix the ma	alfunction.	the system per SOP if it had	been shut down, and	d record			-	
	start-up tir	mes and dates on this loint.				1			
	system wa	as out of service in buxes in	d, date that malfunction was re Section 1 of this form.			+			
12.	Sign this	form, copy it, and place it in	the Start-up, Shutdown, Malf	unction Report Form					
40	If the prod	cedures listed above were r	ot followed, contact the site e	myliteer minieulately			11	1551	

	4 0000		TUP/SHUTDOWN/MALF	2,10,1011 (sat 4)	SITE NAM	E:	Cottonwood H	ills RDF
		omponents and Comments Fuel Skid - describe:						
0	ne Mover Fruit	oment - describe: OPEN	FIORE		-			
M	onitoring/Recor	ding Equipment - describe:						
'	omments:	BREGEN RAN OU	1 Papilland +	- not				
-	1	JI GREGEN KAN OC	T. LETILLEDE	POC.				
tion	2 - All Evel	nts			1 5 5	ariation	SO	P* Followed?
(10)	2				Event Des	Capaon		
e							Van	No**
f a		Date/Time Start	Date/Time End	Duration (hours)	(use pull-do	wn menu)	Yes	100
ent		12 -11		14.0			X	
Js	huldown	11.16.14/2154	11 17 11 /1101	0.1			X	
Ts	tarlup		11:17.14/1156	0.1	-			
7							Complet	e Section 3 Below
-	Malfunction							
	I Daniel To D	rocedure (SOP) for Flare/Fuel Skid S	startups (Manual & Automatic) and	Shuldowns are provided	in SSM Plan			
anda	in COM Dion w	es not followed, notify site engineer	r immediately.					
SUP	III OOM FIMIL TI	So liet leavester,						
ctio	n 3 - Malfun	ction Events Only				Check aca of	the tollowing for a	each step:
				Lane			ure completed	Procedure Not Applicat
tep		Corrective Acti	on Procedures for All Malfunc	TOTAL				
			wash approxima condition (air enterino landfill o	or piping,			
1.	Determine if	the malfunction is causing an oration, or other problem), which	th may harm neonle the en	vironment or the lan	dfill gas			
1	smoking, vit	oration, or other problem), which	or may nam people, are on					
1	control equip	oment. are unsafe, notify your sup-	ervisor and follow steps und	der No. 3				-
-	If conditions	are unsale, notify your sup-						
2.	Determine if	landfill gas being released to	the atmosphere (can you sn	nell landfill gas, or it	leasure			
1	as datast un	combusted das flow().						
	If landfill gas	s is being released, follow step	os under No. 3					
		erating condition exists, or lar	offill nas is being released to	the atmosphere,				
3.	If unsafe op	sible) landfill gas flow by one of	or more of the following:					
	stop (if poss	nearest valve to source of en	nissions					
	h Place	a temporary cap on piping						
	c. Apply	other device (i.e. duct tape)						
	d Chut	down hlower						
		off main power disconnect sw						
	f. Other	(Describe): re is shut down, follow shutdo	un SOP and record shutdow	n time in Section 1	(above)			
	Note: If fla	re is shut down, follow shutdo	WII SOF BIR TOOLS STORE					
		f other personnel or resource	(qualified technician, electric	ian, consultant or ot	her) are			
4.	tunneland for	matturation discoosis.						
	If other ner	sonnel or resources are not n	+					
								1
5.	Contact qu	alified personnel or resource:						
	-	ting and seems date and tin	36.					
	b. Cont	act site representative with inf	formation recolued in #0.6.					
						-		
6.		unction diagnosis.						
_	Detronic	if other resources are needed	to fix the malfunction (quali	fied technician, elec	trician,			
7.	Inantmotor	on-site resources, manufacti	Hel 2 lehieser wantel a and	r).				
	If other res	sources are not needed, go to	No. 9					
8.		ther qualified resource:	me'	***************************************	A			
	a. Rec	ord contact name, date and tin tact site representative with in						
	b. Con	INC. SILE IEDIESEINGUVE TIMITI						
9.	Fix the ma	alfunction.				+-		
3 .	1 IX UIG III			nean shift down and	record			
10	Once the	malfunction is fixed, re-start to	ne system per SOP it it had to	BEI SHUL DUWII, ALL				
	start-up ti	mes and dates on this lotti.						
		ate that malfunction occurred,	date that malfunction was re	epaired, and total tin	ne that			
11	. Record d	ate that malfunction occurred, as out of service in boxes in S	Section 1 of this form.					
-	system w	do out of service in controlling		- the Beat Fam	file			
12	Sign this	form, copy it, and place it in th	e Start-up, Shutdown, Malfu	nction Report Form	100.			
172	. Joigit una	15.111				1		1

If the procedures listed above were not followed, contact the site engineer immediately